ABSTRACT

The invention relates to a method for cross interleave Reed-Solomon code correction comprising the steps of:

5   -   inputting of a first C1 codeword into C1 decoder
           means from a first memory means,
     -    outputting of a second C1 codeword into a second
           memory means from the C1 decoder means,
     -    de-interleaving the second C1 codeword to produce a
10   first C2 codeword in the second memory means.